

What is claimed is:

1. An article, comprising a printed layer of an ink comprising a carboxylic acid- or anhydride-functional aromatic vinyl polymer and a conductive material selected from the group consisting of conductive particulate materials, conductive flake materials, and combinations thereof.
2. An article according to claim 1, wherein the printed layer has a thickness of 5 microns or less.
3. An article according to claim 1, wherein the article comprises an RFID tag comprising as the printed layer an antenna.
4. An article according to claim 1, wherein said article comprises an electrostatic detection device comprising said printed layer.
5. An article according to claim 1, wherein said article comprises an anti-static solid area printed with said ink.
6. An article according to claim 1, wherein said article comprises an anti-static array printed with said ink.
7. An article according to claim 1, wherein the design is coated with a protective coating.

8. An article according to claim 1, wherein the design comprises at least one color other than black.
9. An article according to claim 1, wherein the design is printed in half-tone over a conductive primer coat.